



ii

2010

()

1	1.1
2	2.1
3	3.1
3	4.1
4	5.1
4	6.1
	:
5	1.2
33	2.2
	:
40	1.3
40	2.3
40	3.3
42	4.3
43	5.3
43	6.3

44	:	7.3
44		8.3
		:
45		1.4
58		2.4
64		3.4
66		
70		

الصفحة	عنوان الجدول	الرقم
41		.1
41		.2
42		.3
42		.4
45		.5
46		.6
46		.7
48		.8
49		.9
50		.10
51		.11

51 .12

52 .13

53 .14

53 .15

54 .16

54 .17

55 .18

55 .19

57 .20

57

.21

57

.22

.

70

76

82

"

2010

.

(100)

. 2000 /

"

"

. 20

.

ABSTRACT

Influence Factors For Committing Moral Crime Against Children " A Field Study On Inmates In Hail Prison In Saudi Arabia "

Wafi Dlim Alrashidi

Mu`tah University

This study aimed to identify the reality of moral crime committed against children in hail city , and identifying the social , economic , religious and psychological factors that influence the committing of moral crime against children in hail in Saudi Arabia , and the most important patterns of moral crime against children in hail .

To achieve the goals of the study , an attended sample was selected from the inmates who have committed this crime , they were (100) inmates, the averages, standard deviations , and unicontrast were used

From the results of the study it was shown that the most moral criminality pattern against children is raping then inversion , it was also shown that that the most important factors leading to moral crime against children are the social factor then the religious one , there also were significant statistical differences in committing this crime attributed income and for the benefit of those with an income lower than 2000SR .

There also were significant statistical differences in committing moral crime attributed to the educational level for the benefit of (illiterate do not read or write) .

The results also indicated that the most of those who commit this crime are from the age range less than 20 years , and the prevalence this crime in most is in cities .

The study concluded with a group of important recommendations.

1.1

.(2000)

(KAREN. 2009)

300

(15) ()

(18)

%10 - 5

1.2

%4

(2009)

7964

(2454) 2007
(2393)

(2004)

2.1

3.1

:

:

:

$(0.05 \geq \alpha)$

:

:

:

$(0.05 \geq \alpha)$

:

$(0.05 \geq \alpha)$

4.1

:

.1

.2

.3

5.1

.1

.2

6.1

.1

.2

.3

-4

-5

1.2

(2008)

,

.(2008)

(2001)

)

.(2000

.(2004)

: (2008)

,

.

.(2000)

:

.(2002)

:

.(2001)

.(2001)

(2001) .

." "

.(2000)

"

(2000) .

(Federal Child Abuse, Prevntion and Treatment Act.2000)

"

.(2000)

.(2000)

.(2000)

.(Frankline, 2000) (1874)

:

Parental Factors:

-1

(2000) .

(2003)

(2000).

(2009)

(2005)

(2005)

(2008)

Child Factors :

.2

:

(Geri &Dana ,2000)

42

16 -8

41

(Wolfe,2003)

:

:

.(2003)

:

(1978)

(1980)

% 10

%3

.(2000) %21
%66

:

.(2000)
:

.(2003)
:

,

Crossn)

(2007

:

-Tower. 2002

:

.
:

.

"

"

" :

" :

"

.(2000)

(2001)

1919

(SCF)

(1924)

1946

(UNICEF)

1950

(1959)

(2001

(1962)

(Kemoe)

(1979)

(1989)

(16 19 37)

(1990)

(2001)

(1984)

(2003):

.1

.2

.3

.4

.5

.6

(2001)

.(2002)

:

:

.(2001)

()

.(2005)

(2009)

: (Blos,1957)

(2006

(2000

Freud,1896)

(2000 : Freud,1896)

)

.(2005

Drug Addict

Conflicts

Needs

.(2000)

.Rreguransse

(2001) .

()

.(2009)

()

(2001) .

.(2001)

:

:

:

.(2005)

.(2000)

.(2009)
()

)

.(2003

.(2008)

(2005)

:

.

:

(2005)

:

(2008)

,

.

,

.(2003 ,)

Life-Style Theory

- ' :
- .Social Roles .1
- .Position in The Social Structure .2
- (2008 ,) The Rational Component .3

The Rational Choice Perspective

(Cornish, Clark 1986)

(2008) .

- ' :
- .() .1
-) , .2
- :

.(

.3

.4

.(Clarke & Cornish, 1986)

(2008) :

.()

.() :

Gottfredson &)

(Hirschi,

(latent trait)

(2008)

.
.(2005)

.
(Incomplete Socialization)

.
.() ()

()

" "

.(2000)

Gottfredson & Hirschi, 1990)

(2008

:

()

.

.()

(2005)

:

.1

.2

.3

.4

.5

.6

()

(2008

Gottfredson & Hirschi, 1990)

:

(Generality of Deviance)

Differential Association

(Sutherland,1966)

).

(2008

Shaming Theory

(Braithwait)

:

:

Disintegrative Shaming

-1

Integrative Shaming

-2

(2008 ,)

:(OPPORTUNITY Theory) :

Cloward & Ohlin ,1960)

(2005

(2000). .1
. .2
. .3

(2008).
Cohen & Felson, 1979)
: (2009 :
:

.(2007)

(Bems Theory of Sexual Orientation, 1996)

()

, ()

(2008 : Bems, 1996)

,(-)

Bems

(Bems)

()

(-)

(2008)

:

, (-) , (-)

(2008) ,

:

,

,

,

,

,

,

)

, (

(2009) .

:

.

.

(2005) .

:

:

(2001)

.

,

.

:

2.2

:

:

:

)

(2000

)

(

148

.

)

(2001

)

(

(481)

(256)

(26)

(199)

(2003)

(835)

(12-3)

-

) (2004)

(%88)

(

%12

(2005)
(:)

(%17) (%36) ,
:

.
) (2007)
(

(2)
()
2006 (3)

17 8 :
1025 ..

)
%16.1 (2006

%8.7 %12.5 .
%4.9

10.3

%54.1

%4.8

)

(Avery, 2000)

(54)

%62

(12-6)

%17

(Fischer & McDonald, 2000)

()

1037

%44

%77

)

(Jon, 2000)

(

318

)

(Wanchep,2007)

(

12.447

2371

%66.8

%20

)

(Neil.2007)

(

126.669

15-10

1190

%44

%32

)

(UNICEF,2009)

(

1400

0

·
:

:

·
:

1.3

·
:

2.3

(100)

·
:

3.3

.1

(1)

· 20

(1)

48.0	48	20
28.0	28	29-20
13.0	13	39-30
11.0	11	40
100	100	

. 20

: .2

(2)

35.0	35	.
25.0	25	.
28.0	28	.
12.0	12	.
100.0	100	

(3)

48.0	48	2000
16.0	16	3000-2001
19.0	19	4000-3001
17.0	17	4001
100.0	100	

2000

(4)

21.0	21
29.0	29
50.0	50
100.0	100

: 4.3

:

.1

(2004) (2000)

(2007)

.2

.(2007) (2004)

.3

.

.4

.

:

5.3

%80

.

:

6.3

(20)

..%0.91

7.3

:

:

.1

.2

.3

.4

.5

.6

.7

.8

:

.1

8.3

:

(0.05)

1.4

:

(5)

(5)

%36	36
%29	29
%19	19
%16	16
%100	100

(5)

%29

(%36)

%.16

%19

:

(6)

(6)

	1.16	4.00
	.97	3.93
	1.02	3.84
	1.04	3.79

(6)

(4.00)

(3.84)

(3.93)

(3.79)

:

:

(7)

1.22	4.21	1	16
1.27	4.13	2	6
1.29	4.08	3	11
1.26	4.08	4	12
		5	7
1.29	4.07		
1.33	4.06	6	8
1.30	4.06	7	10
1.33	4.06	8	15
1.33	4.05	9	2
		10	1
1.32	4.05		

1.29	4.03	11		5
1.25	4.00	12		19
1.30	3.98	13		a13
1.32	3.97	14		a9
1.30	3.96	15		14
		16		4
1.34	3.96			
1.34	3.95	17		3
		18		20
1.30	3.94			
		19		17
1.36	3.92			
		20		21
1.34	3.89			
1.27	3.83	21		22
1.31	3.79	22		18

(6) (4.21)
 (4.13) " "
 " (18)
 (22) 3.79 " "
 " "(3.83)
 :
 (8)

(8)

1.16	4.02	1		44
1.23	3.98	2		45
1.21	3.95	3		43
1.04	3.94	4		49
1.05	3.91	5		48
1.16	3.87	6		46
1.12	3.86	7		47

" (47) " (45) (4.02)
" (3.98) ".
" (46) 3.86 "
" (3.87)

(9)

(9)

1.10	4.07	1	39
1.24	4.02	2	40
1.29	3.91	3	34
1.16	3.87	4	41
1.20	3.86	5	32
1.24	3.83	6	33
1.20	3.83	7	42
1.24	3.81	8	38
1.23	3.81	9	31
1.23	3.74	10	37
1.19	3.73	11	35
1.27	3.68	12	36

"

(40)

(4.07)

(4.02)

"

"

(36)

(35)

3.68

"

" ..

"

.(3.73)

:

(10)

(10)

1.20	3.97	1	24
1.23	3.95	2	26
1.26	3.90	3	25
1.18	3.88	4	29
1.18	3.77	5	27
1.19	3.75	6	28
1.23	3.72	7	30
1.28	3.51	8	23

"

(26)

(3.97)

(3.95)

"

"

(23)

(30)

3.51

"

.(3.72)

"

"

:

$(0.05 \geq \alpha)$

(11)

.411	4.22	2000
.440	4.21	3000-2001
.67	4.28	4000-3001
1.44	2.38	4000
1.01	3.92	

(12)

(12)

.000	29.524	16.154	3	48.463
		.547	96	52.527
			99	100.990

29.524 ()

$(0.05 \geq \alpha)$

(13)

(13)

	4000-3001	3000-2001	2000		
4000					
1.84041*	-.05995	.01020	-	4.22	2000
1.83021*	-.07015	-	-	4.21	3000-2001
1.90036*	-	-	-	4.28	4000-3001
				2.38	4000

2000

. 2000

4000

3000 -2001

. 3000 -2001

4000

4000 -3001

. 4000 -3001

4000

:

(14)

(14)

.806	4.16
1.41	3.35
.437	4.18
1.129	3.79

(15)

(15)

.006	4.359	4.036	3	12.108
		.926	96	88.882
			99	100.990

4.359 ()

($0.05 \geq \alpha$)

(16)

(16)

.36103	-.02405	.80443*	-	4.1603
-.44340	-.82848*	-	-	3.3559
.38508	-	-	-	4.1844
				3.7993

(16)

($0.05 \geq \alpha$)

(17)

(17)

.30	4.35	20
.70	3.95	29-20
1.43	2.38	39-30
1.36	3.75	40

(18)

(18)

.000	20.941	13.316	3	39.947
		.636	96	61.043
			99	100.990

20.941 ()

($0.05 \geq \alpha$)

(19)

(19)

40	39-30	29-20	20
.59663	1.96769*	.39772	4.3554 20
.19891	1.56997*		3.9577 29-20
1.37106*	-		2.3878 39-30
			3.7588 40

20
 20 39-30
 -30 29-20
 29-20 39
 40 39-30
 39-30

$(0.05 \geq \alpha)$

(20) (20)

1.31	3.65
.453	4.13
.343	4.27

(21)

(21)

.023	3.917	3.774	3	7.547
		.963	96	93.442
			99	100.990

3.917 ()

$(0.05 \geq \alpha)$

(22)

(22)

.62431*	.14537	3.6527
.47894		4.1316
		4.2770

$(0.05 \geq \alpha)$ *

:

,

.

,

.

(UNICEF,2009)

:

'

'

'

'

'

.

'

'

'

.

.

) (2001) (2000)
 (2007) (2003

.

(2007)

:

$(0.05 \geq \alpha)$

2000

(Jon,2000)

(2004)

.

:

)

(

(Avery,2000)

.

$(0.05 \geq \alpha)$

:

(20)

(40)

39-30

)

(2005

(30-18)

:

($0.05 \geq \alpha$)

(2003)

.

3.4

:

.1

.

-2

.

-3

-4

-

.(2000)

.(2000)

.(2003)

.() .(2000)

(2004).

.(2007)

(2000)

.(2002)

24-21

() .(2004)

.(2000) .

(2006)

. : . .(2000),
 .(2000)
 . 1998 /12/19
 .(2005) .
 .101-95 .1 20
 .(2001)
 .
 .(2000)
 : .(2001)
 .
 ,(2000)
 ,1 ,23 , ,(1993_1990)
 12_1 , , ,
 .(2001)
 .
 .(2003)
 .132-120 2 7
 .(2007) .
 .
 .(2009)
 .
 (2001) ,
 .35_11 ,8 ,15 , ,
 .(2007)
 .37-25 (5)
 . .(2005)

.(2008)

.(2005)

(2000)

.(2000)

.(2000)

.(2003)

.(2005)

.(2008)

(2003)

(2008)

.(2000)

.45-6 .(1) (14)

(2001)

105-95 2 28

- :
-
- Avery, L. (2000). Post- traumatic Stress And Mental Health Functioning Of Sexually Abused Children. **Child And Adolescent Social Work Journal**.vol.17.No:1.123-124
- Franklin, A.(2000) **Child Abuse, Prediction, prevention**, Livingstone, London
- Jon, R. (2000). The Effects of Sexual Abuse on Children. **Journal of Interpersonal Violence**, Vol. 2, No. 4, 380-390.
- Neil,A (2007). Reason For equity in sexual offences legislation: A national school-based survey in South Africa. **International Journal for Equity in Health**, 7:20doi:10.1186/1475-9276-7-20.
- Fischer, D.&McDonald, W. (2000). Characteristics of Interfamilial and Extra – Familial Child Sexual Abuse. **Child Abuse and Neglect**. VOL. 22. NO.9.PP(678-679).
- UNICEF Study Unmasks(2009) Child Sexual Abuse In Eastern Caribbean.**Journal Interpersonal Violence**,Vol,7,NO1,PP657-688.
- Karen. J.(2009). Child Sexual Abuse. **Journal of the American Medical Association**, vol,1. no,6.PP.150-176.
- Wanchep,B. (2007). Majority of street children face sex abuse in India: Study. **Child Abuse And Neglect**. Vol.2.no,3.PP.857-862.
- Wolfe, D.A.(2003).The Effects of Children Exposure to Domestic Violence : Amata –analysis And Criligue, **Clin Child Psychol Rev**, 6(3):71-87.
- Geri,h &Dana , R,(2000).**Violence Against Children**, Peditr,27(8),pp 69-78.

()

()

بسم الله الرحمن الرحيم

أقوم بإجراء دراسة بعنوان (العوامل المؤثرة في ارتكاب الجريمة الأخلاقية ضد الاطفال" دراسة ميدانية على النزلاء في سجن منطقة حائل بالمملكة العربية السعودية). علما بان المعلومات سوف تعامل بغاية السرية وليس لها أي استخدامات خارجة عن أغراض البحث العلمي مقدرا وشاكرا لكم حسن تعاونكم في الإجابة عن فقرات الاستبانة.

الباحث

وافي دليم الرشيدي

يرجى قراءة الفقرات التالية ووضع دائرة حول الإجابة التي تنطبق عليها.
البيانات الشخصية

العمر:

- اقل من (20) سنة.
- من (20- 29) سنة.
- من (30- 39) سنة.
- 40 فما فوق.

1- المستوى التعليمي:

- لا يقرأ ولا يكتب.
- المرحلة الأساسية.
- المرحلة الثانوية.
- دبلوم.
- بكالوريوس فاعلي.

2- الدخل الشهري للأسرة:

- اقل من 2000 ريال.
- من 2001-3000 ريال.
- من 3001-4000 ريال.
- أكثر من 4000 ريال.

3- مكان الإقامة:

- ريف.
- بدو.
- حضر.

(+)

						.1
						.2
						.3
						.4
						.5
						.6
						.7
						.8
						.9
						.10
						.11
						.12
						.13

						.14
						.15
						.16
						.17
						.18
						.19
						.20
						.21
						.22
						.23
						.24
						.25
						.26
						.27

						.28
						.29
						.30
						.31
						.32
						.33
						.34
						.35
						.36
						.37
						.38
						.39
						.40
						.41

					شعور الفرد بالإحباط يدفع إلى ارتكاب الجريمة	.42
					العامل الديني	
					.	.43
					.	.44
					.	.45
					.	.46
					.	.47
					.	.48
					.	.49

()

مكان العمل	التخصص	اسم المحكم	الرقم
			1
			2
			3
			4
			5